

7. (Twice Amended) The maize plant, or parts thereof, according to claim 2, further comprising a single gene transferred trait.

8. (Twice Amended) The maize plant, or parts thereof, according to claim 2 further comprising a transgene operably linked to one or more regulatory elements.

9. (Twice Amended) The maize plant according to claim 8, wherein said transgene confers upon said maize plant tolerance to a herbicide.

11. (Twice Amended) The maize plant according to claim 8, wherein said transgene confers upon said maize plant insect resistance, disease resistance or virus resistance.

15. (Amended) Seed of the plant according to claim 7.

16. (Amended Twice) A tissue culture of regenerable cells of the maize plant according to claim 2, wherein the tissue regenerates plants capable of expressing all the morphological and physiological characteristics of the plant according to claim 2.

18. The maize plant regenerated from the tissue culture of claim 16, wherein said plant is capable of expressing all the morphological and physiological characteristics of inbred line NP2052, seed of said inbred line having been deposited under ATCC Accession No: PTA-2660.

23. An F1 hybrid seed produced by the method of claim 19.

29. An F1 hybrid seed produced by the method of claim 25.

37. (Amended Twice) A method comprising:

(a) planting a collection of seed comprising seed of a hybrid, one of whose parents is the plant according to claim 2, or a maize plant having all the physiological and morphological characteristics of a maize plant of line NP2052, said collection also comprising seed of said inbred line;